

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1389	evaluat\$ with grain\$4	USPAT	2004/02/09 21:10
2	BRS	L2	427	1 and (camera\$4 or scann\$4)	USPAT	2004/02/09 21:11
3	BRS	L3	47	2 and illuminat\$	USPAT	2004/02/09 21:11

	Comments	Error Definition	Errors
1			0
2			0
3			0

	U	1	Document ID	Issue Date	Pages
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6680795 B2	20040120	9
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6673639 B2	20040106	30
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6555691 B2	20030429	80
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6551766 B1	20030422	6
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6498010 B1	20021224	20
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6483583 B1	20021119	25
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6395966 B1	20020528	56
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6312883 B1	20011106	20
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6290875 B1	20010918	22

	Title	Current OR	Current XRef	Retrieval Classif
1	Underwater microscope system	359/368	359/363; 73/170.32	
2	Method and system for evaluating polysilicon, and method and system for fabricating thin film transistor	438/14	356/30; 427/8; 438/16	
3	Color developing agent, azo dye, silver halide photographic light-sensitive material, and image-forming method	548/133		
4	Process for scratch healing of motion picture films	430/432	430/12; 430/494; 430/531; 430/533; 430/934; 430/961	
5	Method for making a device for the simultaneous detection of multiple analytes	435/6	422/50; 427/261; 427/287; 427/387; 427/407.2; 435/4; 435/7.1; 436/169; 436/172; 436/173; 436/514; 436/518; 436/524; 436/535	
6	Near infrared spectrometry for real time analysis of substances	356/326	356/328; 460/7	
7	Fertile transgenic maize plants containing a gene encoding the pat protein	800/302	800/265; 800/267; 800/288; 800/320.1	
8	Photographic material having enhanced light absorption and low dye stain	430/574	430/572; 430/577; 430/583; 430/584	
9	Trivalent rare earth ion-containing aluminate phosphor, a method for producing the same and a light emitting device using the same	252/301.4R		

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	Chezar, Henry et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6680795	<input type="checkbox"/>
2	Wada, Hiroyuki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6673639	<input type="checkbox"/>
3	Uchida, Osamu et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6555691	<input type="checkbox"/>
4	Smith, Thomas M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6551766	<input type="checkbox"/>
5	Fitzgerald, Stephen Peter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6498010	<input type="checkbox"/>
6	Wright, Steven L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6483583	<input type="checkbox"/>
7	Mumm, Rita Hogan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6395966	<input type="checkbox"/>
8	Parton, Richard L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6312883	<input type="checkbox"/>
9	Oshio, Shouzo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6290875	<input type="checkbox"/>

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10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6247355 B1	20010619	28
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6218198 B1	20010417	19
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207360 B1	20010327	68
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6201885 B1	20010313	13
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6195163 B1	20010227	23
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6184456 B1	20010206	108
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6134954 A	20001024	28
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6122042 A	20000919	44
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6097493 A	20000801	14
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6066440 A	20000523	44
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6059117 A	20000509	17

	Title	Current OR	Current XRef	Retrieval Classif
10	Depth sensing indentation and methodology for mechanical property measurements	73/82		
11	Method and apparatus for evaluating semiconductor film, and method for producing the semiconductor film	438/7	257/E21.527; 257/E21.53; 438/16	
12	Method for image formation and apparatus for development processing	430/434	430/419; 430/428; 430/963	
13	Method for bakery product measurement	382/110	209/576; 209/643; 209/702; 348/89; 382/100; 382/156; 382/165	
14	Reflectance method for evaluating the surface characteristics of opaque materials	356/511	250/358.1; 356/394; 356/448; 356/51	
15	Photovoltaic device	136/256	136/258	
16	Depth sensing indentation and methodology for mechanical property measurements	73/81	702/156; 702/33	
17	Devices and methods for optically identifying characteristics of material objects	356/73	356/343	
18	Device for evaluating quality of granular objects	356/609	209/580; 209/587; 356/239.1	
19	Silver halide photosensitive material and method for forming image	430/354	430/203; 430/351; 430/383; 430/405; 430/640; 430/642	
20	Method for sorting product	209/10	209/544; 209/587; 209/639	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
10	Suresh, Subra et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6247355	<input type="checkbox"/>
11	Imao, Kazuhiro et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6218198	<input type="checkbox"/>
12	Ishikawa, Takatoshi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6207360	<input type="checkbox"/>
13	Hodgson, Allan S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6201885	<input type="checkbox"/>
14	Thakur, Randhir P. S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6195163	<input type="checkbox"/>
15	Matsuyama, Jinsho et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6184456	<input type="checkbox"/>
16	Suresh, Subra et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6134954	<input type="checkbox"/>
17	Wunderman, Irwin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6122042	<input type="checkbox"/>
18	Satake, Satoru et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6097493	<input type="checkbox"/>
19	Araki, Yasushi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6066440	<input type="checkbox"/>
20	Novak, Thomas Joseph et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6059117	<input type="checkbox"/>



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21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5998105 A	19991207	54
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5991025 A	19991123	20
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5986230 A	19991116	18
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5956413 A	19990921	10
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5866658 A	19990202	13
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5865990 A	19990202	17
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5835206 A	19981110	
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5817449 A	19981006	
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5751780 A	19980512	
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5751421 A	19980512	
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5712199 A	19980127	

	Title	Current OR	Current XRef	Retrieval Classif
21	Method of image formation using silver halide color photographic material	430/375	430/264; 430/363; 430/374; 430/383; 430/394; 430/598; 430/945	
22	Near infrared spectrometer used in combination with an agricultural implement for real time grain and forage analysis	356/328	460/7	
23	Method and apparatus for sorting product	209/579	209/580; 209/587; 209/588; 209/639	
24	Method and device for automatic evaluation of cereal grains and other granular products	382/110	382/156	
25	High performance ionomer blends	525/183	524/514	
26	Method and apparatus for sorting grain	209/579	209/580; 209/588; 209/639	
27	Use of color image analyzers for quantifying grain quality traits	356/72	356/406	
28	Method for forming a color image	430/399	430/398; 430/448; 430/566	
29	X-ray mask structure, preparation thereof and X-ray exposure method	378/35	378/34	
30	Near infrared spectrometer used in combination with a combine for real time grain analysis	356/328	460/7	
31	Method for making semiconductor body and photovoltaic device	438/62	257/E31.042; 438/490; 438/563	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
21	Murakoshi, Yasuhiro	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5998105	<input type="checkbox"/>
22	Wright, Steven L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5991025	<input type="checkbox"/>
23	Novak, Thomas Joseph et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5986230	<input type="checkbox"/>
24	Oste, Rickard et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5956413	<input type="checkbox"/>
25	Talkowski, Charles John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5866658	<input type="checkbox"/>
26	Novak, Thomas Joseph et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5865990	<input type="checkbox"/>
27	Tragesser, Scott	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
28	Nakamura, Koichi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
29	Fukuda, Yasuaki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
30	Wright, Steven L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
31	Nakagawa, Katsumi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

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32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5607733 A	19970304	
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5508156 A	19960416	
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5484694 A	19960116	
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5466934 A	19951114	
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5413804 A	19950509	
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5368996 A	19941129	
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5352569 A	19941004	
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5288342 A	19940222	

	Title	Current OR	Current XRef	Retrieval Classif
32	Process for preparing an X-ray mask structure	427/585	378/35; 427/248.1; 427/258; 427/259; 427/264; 427/265; 427/270; 427/272; 427/282; 427/402; 427/419.7; 427/65; 430/5	
33	Silver halide photographic light-sensitive material	430/522	430/505; 430/603; 430/605; 430/963	
34	Imaging element comprising an electrically-conductive layer containing antimony-doped tin oxide particles	430/530	423/618; 430/533; 430/539; 430/63; 430/930	
35	Method and apparatus for identification of crystallographic defects	250/307	250/310	
36	Process for making whey-derived fat substitute product and products thereof	426/583	426/656; 426/658; 426/804; 426/89; 426/99	
37	Color photographic material	430/531	430/523; 430/536; 430/538; 430/539; 430/558; 430/950	
38	Silver halide color photographic material	430/504	430/503; 430/523; 430/530; 430/539; 430/950; 430/961; 430/965	
39	Solid metal-carbon matrix of metallofullerites and method of forming same	148/320	148/538; 148/540; 148/543; 420/129; 423/445B	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
32	Fukuda, Yasuaki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
33	Kawai, Hiroshi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
34	Lelental, Mark et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
35	Adams, Brent L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
36	Rhodes, Kenneth H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
37	Asami, Masahiro	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
38	Takada, Kiyohito	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
39	Job, Robert C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

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40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5267274 A	19931130	
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5252836 A	19931012	
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5149978 A	19920922	
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4868883 A	19890919	
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4713781 A	19871215	
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4504570 A	19850312	
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4425425 A	19840110	
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3823604 A	19740716	

	Title	Current OR	Current XRef	Retrieval Classif
40	Method of fission track analysis utilizing bulk chemical etching of apatite	376/164	250/253; 250/260; 250/472.1; 356/30; 376/158	
41	Reflective grain defect scanning	250/559.18	250/559.44; 250/559.45; 356/445; 356/446	
42	Apparatus for measuring grain sizes in metalized layers	250/559.19	356/335	
43	Analysis of thin section images	382/109	382/180; 382/286	
44	Grain damage analyzer	382/110	250/222.2; 250/223R; 250/461.2; 250/910; 348/131	
45	Direct reversal emulsions and photographic elements useful in image transfer film units	430/217	430/219; 430/223; 430/503; 430/505; 430/542; 430/545; 430/547; 430/550; 430/567; 430/570; 430/580; 430/581; 430/589; 430/591; 430/592; 430/598; 430/599; 430/604; 430/605; 430/608; 430/642; 430/940	
46	Radiographic elements exhibiting reduced crossover	430/502	430/139; 430/569; 430/570; 430/581; 430/585; 430/966	
47	METHOD OF AND APPARATUS FOR DETECTING SURFACE FORM IRREGULARITIES	73/656	356/458; 356/512; 356/521; 359/900; 359/902	



	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
40	Donelick, Raymond A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
41	Matthews, Peter C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
42	Opsal, Jon et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
43	Chen, Patrick C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
44	Brizgis, Lawrence J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
45	Evans, Francis J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
46	Abbott, Thomas I. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
47	Burch, James Morriss et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>